

09/856,315

Att'y Dkt No.: 0255-0004

In the Claims

Kindly amend claims 1 to 6 as indicated in the following marked-up listing of the entire claims now pending.

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1. (currently amended) A warp knit having ~~excellent touch, characterized in that ; consist~~ consisting of a front surface layer and a rear surface layer, the front surface layer consisting of ultra fine yarn with mono-filament denier of 0.01 ~ to about 0.9 denier, the rear surface layer consisting of synthetic yarn ~~or high-shrinkage yarn with mono-filament~~ monofilament denier of 1~ to about 5 denier, wherein the recovery rate of elongation in the directions of wale and course is 8~ to about 30 %.

2. (currently amended) The warp knit having ~~excellent touch~~ as claimed in claim 1, wherein the ultra fine yarn is polyester or polyamide.

3. (currently amended) The warp knit having ~~excellent touch~~ as claimed in claim 1, wherein content of the ultra fine yarn constituting the front surface layer is 40~ to about 85 % in weight of the total weight of the processed warp knit.

4. (currently amended) The warp knit having ~~excellent touch~~ as claimed in claim 1, wherein content of the synthetic ~~high-shrinkage~~ yarn constituting the rear surface layer is 15~ to about 60 % in weight of the total weight of the processed warp knit.

5. (currently amended) The warp knit having ~~excellent touch~~ as claimed in claim 1, wherein the synthetic ~~high-shrinkage~~ yarn is co-polyester yarn with 15~ to about 50% of shrinkage rate in boiling water.

6. (currently amended) The warp knit having ~~excellent touch~~ as claimed in claim 1, wherein

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the synthetic yarn is polyester or polyamide.

7. (withdrawn) A process of preparing a warp knit having excellent touch, characterized in that firstly, knitting a warp knit by using a composite fiber consisting of a fiber formation component of 0.01~0.9 denier and a extraction component as a yarn of a front surface layer, and a synthetic yarn or high shrinkage yarn with mono-filament of 1~5 denier as a yarn of a rear surface layer, and then raising the warp knit until the shrinkage rate of the warp knit is reached 40% or more, and then preliminarily heating, extracting the extraction component from the composite fiber, dyeing, buffing, and finally heating the warp knit continuously.

8. (withdrawn) The process of preparing a warp knit having excellent touch as claimed in claim 7, wherein ratio in weight of the yarn of the front surface layer : the yarn of the rear surface layer is 40~85 % in weight : 15~60 % in weight .